

AMENDMENTS TO THE SPECIFICATION

Please amend the specification as follows:

[0016] FIGS. 1 and 2 show ducting 1 for ~~for~~ instance an air-conditioning installation. A damper is provided by swaging the ducting 1 inwards at 2, riveting a cylindrical rim 3 to the swaged-in part 2 and pivoting a damper element or flap 4 on a traverse axle 5. In the closed position shown in full lines in FIG. 1, the periphery of the flap 4 bears against the rim 3, effectively to close the duct. The fully open position of the flap 4 is indicated in chain-dotted lines in ~~FIG 2~~ FIG. 1. At the sides, the flap 4 is suitably cut away, generally as illustrated in WO 02/43810. Two helical springs 6 bias the flap 4 into its closed position.